## **RAW SEQUENCE LISTING**

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number:

Source:

Date Processed by STIC:

## ENTERED



IFWO

RAW SEQUENCE LISTING

DATE: 12/11/2006

PATENT APPLICATION: US/10/534,990A

TIME: 10:25:42

Input Set : F:\10534990 substitute CRF.txt
Output Set: N:\CRF4\12112006\J534990A.raw

3 <110> APPLICANT: Hein, Albert R Pring-Akerblom, Patricia 6 <120> TITLE OF INVENTION: AGENTS AND METHODS FOR DETECTING HUMAN ADENOVIRUSES 8 <130> FILE REFERENCE: 3968.156 10 <140> CURRENT APPLICATION NUMBER: 10/534,990A 11 <141> CURRENT FILING DATE: 2005-05-16 13 <150> PRIOR APPLICATION NUMBER: PCT/EP2002/012756 14 <151> PRIOR FILING DATE: 2002-11-14 16 <160> NUMBER OF SEQ ID NOS: 3 18 <170> SOFTWARE: PatentIn version 3.3 20 <210> SEQ ID NO: 1 21 <211> LENGTH: 23 22 <212> TYPE: DNA 23 <213> ORGANISM: Artificial 25 <220> FEATURE: 26 <223> OTHER INFORMATION: Consensus sequence for HAdv 28 <400> SEQUENCE: 1 29 gccacggtgg ggtttctaaa ctt 23 32 <210> SEQ ID NO: 2 33 <211> LENGTH: 25 34 <212> TYPE: DNA 35 <213> ORGANISM: Artificial 37 <220> FEATURE: 38 <223> OTHER INFORMATION: Consensus sequence for HAdv. 40 <400> SEQUENCE: 2 41 gccccagtgg tcttacatgc acatc 25 44 <210> SEQ ID NO: 3 45 <211> LENGTH: 29 46 <212> TYPE: DNA 47 <213> ORGANISM: Artificial 49 <220> FEATURE: 50 <223> OTHER INFORMATION: Consensus sequence for HAdv. 52 <400> SEQUENCE: 3 53 tgcaccagac ccgggctcag gtactccga 29

RAW SEQUENCE LISTING ERROR SUMMARY PATENT APPLICATION: US/10/534,990A

DATE: 12/11/2006 TIME: 10:25:43

Input Set : F:\10534990 substitute CRF.txt
Output Set: N:\CRF4\12112006\J534990A.raw

## Invalid <213> Response:

Use of "Artificial" only as "<213> Organism" response is incomplete, per 1.823(b) of New Sequence Rules. Valid response is Artificial Sequence.

Seq#:1,2,3

VERIFICATION SUMMARY

DATE: 12/11/2006

PATENT APPLICATION: US/10/534,990A

TIME: 10:25:43

Input Set : F:\10534990 substitute CRF.txt Output Set: N:\CRF4\12112006\J534990A.raw